Hinshaw, Ada Sue 2008 A

conclusion that I would do nursing.

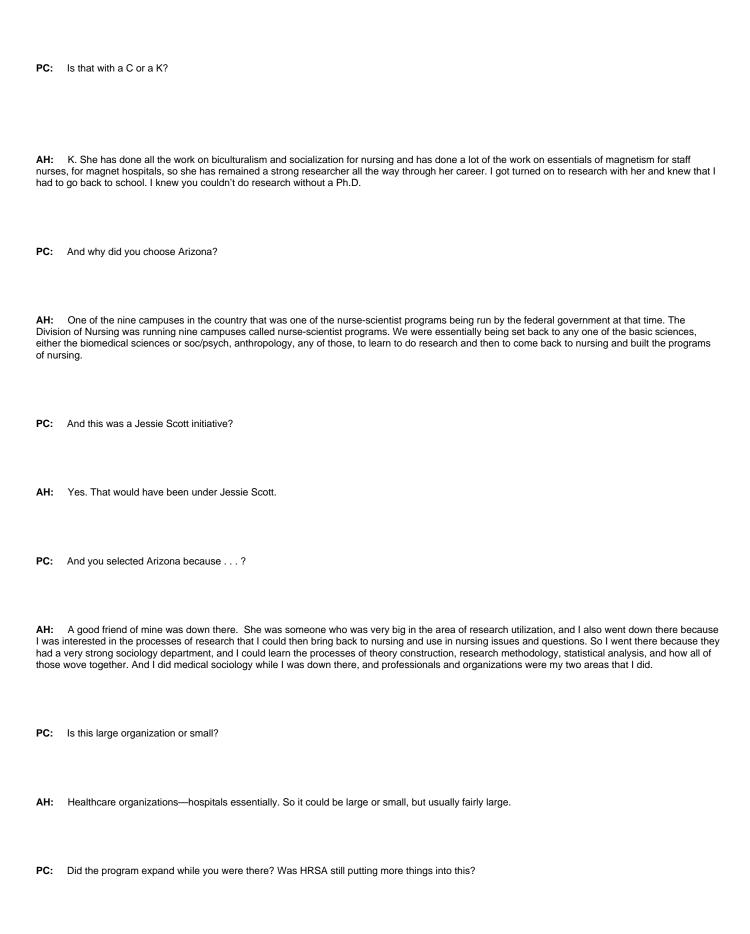
Dr. Ada Sue Hinshaw Oral History 2008 A

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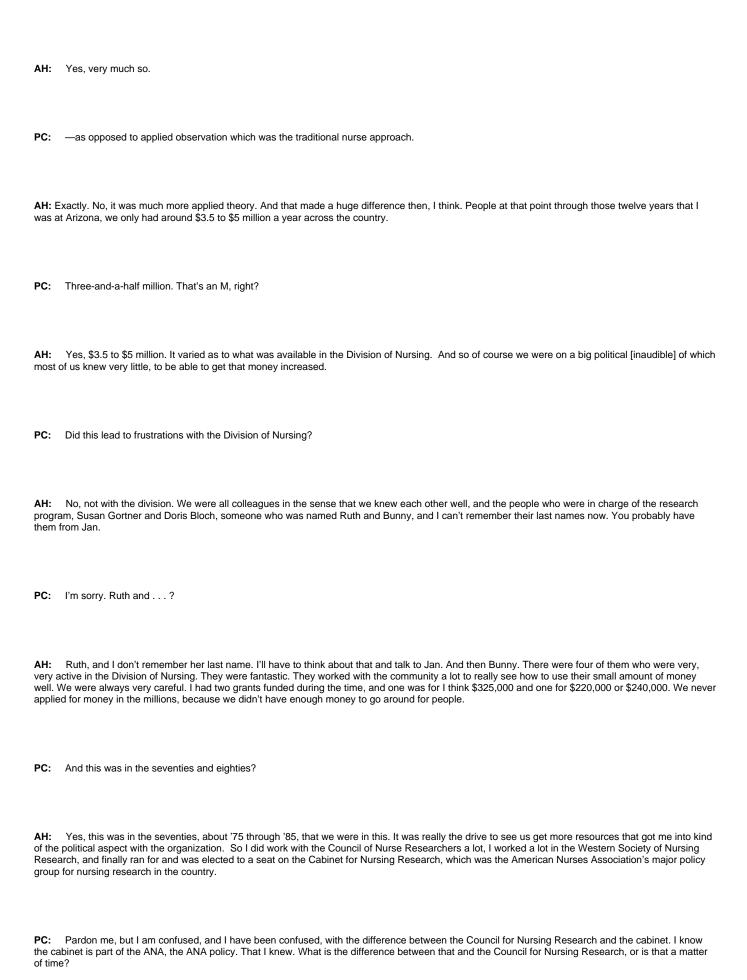
NINR History Project Telephone Interview with Dr. Ada Sue Hinshaw Conducted on August 20, 2008, by Philip Cantelon		
PC:	I'm speaking with Ada Sue Hinshaw, that's H-I-N-S-H-A-W, on August 20 th , 2008. May I have your permission to record the call?	
AH:	Yes. That would be fine.	
PC: startin	Thank you. I'd like to start out with some background on you, starting with educationally with getting into the field of nursing in the first place, g back in Kansas.	
AH:	Oh my gracious. Way back in Kansas.	
PC:	Without Toto.	
AH: actual	[Laughs] Without Toto. Red shoes were always there, but not Toto. [Laughs] My mother was a nurse, so I always wanted to be a nurse, and I y went to the same school of nursing that she went to.	
PC:	At Kansas.	
AH:	In Kansas. By the time I went there, it was a baccalaureate program, the University of Kansas Medical Center.	
PC:	Is that in Lawrence?	
AH:	I did my first two years in Lawrence, and then the medical center is in Kansas City. And I was capped with her cap, so this was always a foregone	

PC:	I take it that the training programs had changed that your—from your mother's training was not a baccalaureate.
	No. Hers was a diploma program when she went there. By the time I went there, it was a baccalaureate program, and they were also pushing 's degrees at that time. There were not any Ph.D. programs in the country for nurses, but there were master's programs.
PC:	And this wasn't so very long ago either.
AH:	No, it was not, so it moved a long way fast.
PC:	Then you went from Kansas to ?
immed	Well, I did an unusual thing because in that day and age, people did not go directly on to school from their baccalaureate program, and I did. I knew iately that I wanted to be involved in higher education, so I went directly from my baccalaureate program in Kansas to my master's program at Yale sity and came back to this coast. And that's where I frankly met the people that turned me on to research.
PC:	At Yale?
AH:	At Yale. It never entered my mind that I'd be interested in nursing research.
PC:	And what was the breakthrough?
Johnso	I had an opportunity to study with some of the very early nurse researchers in this country, and those were people like Rhetaugh Dumas and Jean on, and I also worked with sociologists who at that time were working with nurses to teach us research because we were so new at this, we didn't ur own people or our own faculty for that.
PC:	Why were the sociologists interested in that? That always strikes me as interesting.
AH:	Well, Bob Leonard was one of the individuals, and Powhatan Wooldridge, a very
[inaudil	ble] kind of name—

PC:	Powhatan?
	Powhatten. P-O-W-H-A-T-T-E-N, Wooldridge. And they were both sociologists who were very interested in research and in nursing research. They both medical sociologists by background, not physicians but sociologists, so they were interested in working with nursing as we began to think about search programs. Yale was one of the very first programs in the country to really move into the arena of nursing research.
PC:	Rhetaugh was a classmate of yours there?
AH: first e	Rhetaugh Dumas, she was ahead of me in the classes, and she was on faculty as a research associate, I believe, and was doing one of the very experimental studies in this country that looked at the effect of preoperative teaching on postoperative stress.
That v	was one of the very first experimental studies ever done by nursing.
PC:	How was that viewed by I guess what I'd say the wider community medical community?
	Well at that time, her background was in psychiatry, and so she had quite a bit of credibility in the psychiatric world. She had been a psychiatric for some time, and later went on to be the deputy director for the National Institute for Mental Health at NIH. So her background in research was s very well thought of. She was very credible as a scholar and a scientist.
PC:	Of the programs, you say Yale was the pioneering one in this?
AH:	They were one of the pioneering schools to really move in terms of nursing research.
PC:	Is that what attracted you to Yale?
	I went to Yale because they had very strong clinical programs, and I thought I wanted to be a nurse midwife. And I got there and got involved in rch courses and the whole process of discovery and decided I really wanted to do research, not nurse midwifery. So I finally ended up as a maternal health nurse, but not as a nurse midwife.
PC:	When you finished at Yale, you then took a faculty position?
left ou	went back and taught for a year at the University of Kansas and then moved out to University of California at San Francisco for about six years. And it there, I taught maternal/child nursing for them and did educational research with one of the strong nurse research mentors in our country. Marlene er was her name—



AH: They put money into that program all the way through the time I was still in school, and it took me I think about four years to finish up there—three maybe. I went there in '71; I finished in '75. It would've been four years. We had to redo our master's degrees, of course, because we didn't have background in the fields that we were going into, like sociology. I had taken one course in sociology in my undergraduate program, made a C, of course not a great recommendation [laughs] for a doctoral program, so I redid the master's program and the doctoral program, and then went and did the doctoral program.	
PC: And your dissertation was ?	
AH: I was looking at professionals in organizations and how they made complex decisions at that time. It's a nice combination of sociology and nursing.	
PC: It was also of great interest in the nursing community. I was reading something else the other day that was really about decision-making in nursing, which sort of surprised me to be honest, the importance that they were giving that.	
AH: Well, we've long tried to understand what goes into the kind of complex clinical decisions that the nurses make daily. Part of that, from some of our researchers, would suggest that it's intuitive. A lot of it is clearly taking information from multiple sources, combining it in new and different ways to come up with those decisions. That's what we call the complexity of decisions, and there are levels of complexity. So there's gotten to be more and more work that's being done in that today.	
PC: How did this translate into nurse science and the growth of nurse science? How does this begin to snowball?	
AH: Well, the early years were kind of slow starting because we didn't have much money. I took an associate professor job immediately when I graduated from Arizona as a dual or joint appointment between the college of nursing and the university medical center there, because I was interested in actually doing research and having a foot in the medical center so that I could do research. That was my laboratory. I was director of research for the college of nursing and then associate director for research over in the medical center. That was supposedly a fifty-fifty position, and you know what those are like.	
PC: Nobody puts a step under the stool.	
AH: No. [Laughs] Very true. But I loved it. It was a fantastic piece/place. It was also something that was very important later when I went to the NCNR as its new director, because for me, there was no question about the importance of nursing research having to be applicable to nursing practice. There was at that time a lot of work in our country which was around theoretical frameworks that weren't testable, and around some ideas that were of interest to people but wouldn't really be practical in terms of helping us in nursing practice. I have to admit that it was that twelve years that I spent probably in that dual position that made me really think about how to focus and set up the programs at the NCNR so that it was very tight, very theoretically driven research that would have a practical application. And if you look at the kinds of things that are being funded even till today, you'll see that very same emphasis.	
PC: So it's really applied theory—	



The Council of Nurse Researchers, I think it was. Excuse me. I have to be sure I get my terms correct here. The ANA had a whole series of councils, and one was for geriatrics and one was for nursing research and one was for educators, etcetera. And the large group of people who belonged as membership in the ANA would choose one or several of these councils. Now there was also then almost like an executive committee. There were also the cabinets for these different areas—research, education, practice, okay? And those were the policymaking groups. They were the ones that were called on whenever there were decisions to be made by the organization around that area of specialization or that area of nurses. Were they also the lobbying arm? AH: Yes. They were the ones who worked with the ANA lobbyists to set the directions and the policies, etcetera. For example, we had put together during that time that I was with the group, the directions for nursing research toward the 21st century, and that was the policy paper that guided all of the decisions and the rhetoric that we used when we started for the national center. It later guided the actual sections and divisions of the national center itself. So that was a very important policy paper, and it was done at just the right time. That doesn't always happen, but we were fortunate it did that time. The thing that was so important about the smaller amount of money that we had with the division is that the division used its money well to get a larger, fairly large-size cadre of researchers prepared. So we had a good size number of people with doctoral degrees, almost no one with postdocs because we didn't have the money for that, and a small group of people who were funded, but funded in very small amounts. But they really got this large cadre of people prepared at the doctoral level. So that then provided the field and the base from which the national center could move much faster because the people were there. And when you moved into Washington politics, I guess, this is through the ANA and the tri-council? PC: AH: Yes This would have been in the early 1980s, '82, '83, somewhere in there? AH: Yes, about 1982, '83, right through there. I had four years on the cabinet and chaired it the last two years I was on, and that was during the time that we got the legislation through. So that went through in '85, so it would've been '81 to about '85. And the '85 legislation finally got passed over the veto. AH: You got it. Yes.

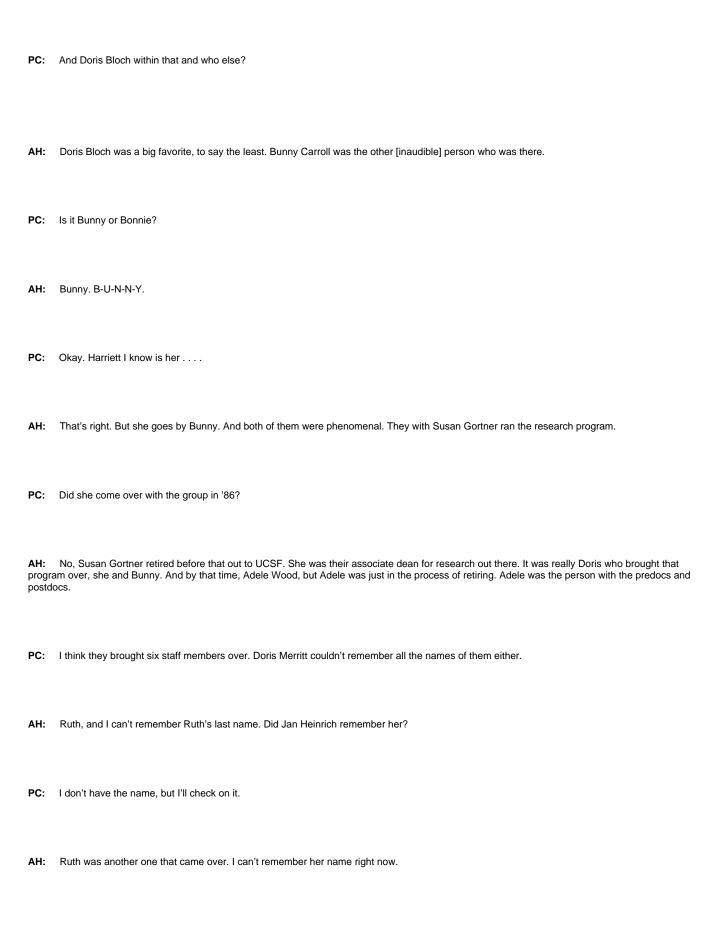
PC: Did the pocket veto surprise you?

AH:	The first one?
PC:	Yes.
not in we wo	Not really, and in some ways, that was a boon to us. In the first time through, when we were moving for the center, we were in some trouble se we had friction in our ranks. We had a number of senior people, very well known, very thoughtful people, who were very concerned that we would fact be able to handle an institute at NIH, and the legislation of course spoke to an institute right up until the end. So they were very concerned that buldn't have the people that we needed to do that kind of research, that they weren't prepared, and that we weren't yet prepared to have a director buld handle that situation, which I've often chuckled about.
PC: Le with, t	et me pursue that a bit if I may. In those discussions that occurred between '84 and '85, that is after the pocket veto which nobody could do anything he people who didn't mention but were of course your friend Rhetaugh Dumas—
AH:	Yes. Gerry Felton, Ada Jacox, all good friends.
PC:	All were worried about both that and the impact that it might have on the Division of Nursing and the friendships there.
AH:	And funding there.
PC:	And funding, correct. So how did this friction get oiled, I guess I'll stick with your metaphor.
	Interestingly enough, we did a lot of talking. We have even articles in the journals, as you know, that you can read that debate that went on. It was a ealthy debate because they were raising the right questions. And it was a question at that point of judgment and risk, and the Cabinet on Nursing arch listened to all the arguments, provided counterarguments, and led the discussions until quite frankly that arm of dissent dropped out.
PC:	Or changed its mind.
AH:	Or changed its mind, and I think most of them did. They would tell you that today.
PC:	[Laughs] Geraldene Felton certainly did.

AH:	Yes, exactly. Did she? Good.
PC:	Her quote is it's one of the dumbest things I'd ever done, or I think she may have said the biggest mistakes I ever made.
	Yes. I've chuckled about that with her before. And of course Rhetaugh had told me because I followed Rhetaugh on the deanship at Michigan a er of years later, and Rhetaugh told me that she was glad that we were able to convince a very hard-headed group of women [laughter] that this was essary risk, and that yes, it was a risk and we all knew that and it was worth taking.
PC:	Well, what were the options? A center for nursing research at HRSA?
t need seven forty v	That was probably the only option, and that one came late in the game with the Lewin report, as you remember. That was the recommendation nem. And by that time, to be quite frank, the ANA and the cabinet and the nursing research community had just said no, we're not doing that, we don't o settle for that, and we're not settling. It was one of the first times in nursing's life that the discipline was totally united. We had some seventy, sty-five specialty organizations out there, all of whom said we want this institute. And so when you've got that kind of collaboration, and one in every oters is a nurse, you're going to have some political clout. We can't always agree, Phil, so sometimes we don't do so well on that. But in this case, agreed that was what we needed. We also, as you know, had that IOM report behind us which was really valuable.
PC:	And about fourteen other reports in between trying to fend it off.
AH:	Yes. The one I liked the best is the report that the NIH did to be able to show that it was already doing nursing research.
PC:	That was the Franklin Williams one?
	That was the one that Frank Williams chaired. He is a particular friend of nursing. I mean how NIH ever tumbled, didn't tumble to that when they him to chair that, and of course it turned out showing that they had essentially no research for the amount of money they had in nursing research. ed it heavily. It was a great study for us.
PC:	Let me ask you about Rhetaugh, because I'd heard that she had been at NIH before, and you said was the deputy director of—
AH:	NIMH.
PC:	Yes. And yet her opposition was that she was afraid the nurses wouldn't measure up. Was that because of her own experience in part?

AH: You know, it could have been. I never talked to her about that aspect of it. It could've been. She had fought so many battles to be able to get nursing recognized at NIMH. Even at the time that she left there, we still weren't well funded from NIMH. It was one of the toughest nuts to crack out there at the NIH. At that time it was a separate institute. It was SAMHSA was it? Something like that. So I think that had a lot to do with it and colored her opinion of whether we could in fact measure up or not. PC: Another person who is I think in that block was Ruby Wilson? AH: Yes, Ruby was. She was the dean at Duke, a very influential IOM member at that time, so we listened carefully to her. All these people we listened carefully to because the arguments they were raising were very good ones, and the only difference between the group that was moving for the institute and the ones that were dragging their feet were the issue of risk and whether we saw ourselves ready to move or not in that sense. What was the big risk? That you'd get it and fail? AH: Yes Was that the discussion? AH: Yes. And that was scary. I mean we couldn't afford to fail. Failing from what aspect? AH: The science wouldn't be strong enough, we wouldn't have enough people to use the money that we would have available to us. I mean this is a group that's used to \$3.5 and \$5 million a year. We jumped to eleven and then we jumped even faster. By the time I left, in seven years we were at \$50 million. That was a lot of money for a group that never had any. But the things that set us up for success were two things. One, thanks to the division, we had had that very strong nursescientist program, and all the major nurse leaders in the country had come through that program, most of them, and those leaders knew research because they were well educated in these other disciplines, and it had had to go through all the agony of making it fit for nursing. They were good solid researchers. The other thing that I think really helped was that the division had put so much money into research training. We had the people out there. They were ready. If we had not had that foundation of people, we would've been in a lot of trouble, but we did. So the division set us up beautifully, and I think that's something that a lot of people didn't appreciate and don't appreciate yet, the degree to which they set us up for success. PC: Both in terms of Scott and Elliott?

Yes. Both of them.



PC:	I may have it back at my office, but I'm not coming up with it either. It's not a name that got repeated a lot.
AH:	No. She was not nearly the figure in nursing research that Susan Gortner and Doris were. They were really the two major figures.
PC: there.	Doris Bloch had written some I thought very wise memos regarding what they were doing at HRSA as part of the defense obviously to keep nursing But they were well done.
AH:	But she was cheering us in the background.
PC:	Okay.
AH:	As a government employee, she had to say certain things, and she said them eloquently, Doris would.
PC: the se	Let me ask another question, because the selection process was so different at HRSA than it is at NIH. Were the nurse researchers pleased with election process at HRSA? Not only the selection, but it was the same program officer following the whole thing through, correct?
AH:	How grants were selected?
PC:	Yes.
AH:	We didn't know any different.
PC:	So you got the grant, the program officer followed it through, did the evaluation with you, and that was that.
AH: the co	Exactly. And then she'd encourage somebody to bring in the next grant and the whole thing started over. None of us knew enough to understand onflict of interest that could be there until we got to NIH and began to understand those different processes.
PC: proce	And then when Doris of course moved to NIH, but then of course the importance of setting up that advisory council, which as I understand the ss does the grant evaluations and review.

AH: No, they don't do the review. At NIH, the process is very separated. The program people who advise the researchers in the community and put out the program announcements and make the call for different kinds of research, those are the people who work in the institute, or the center as it was to begin. So that was the Doris Blochs and Bunny Carrolls of the world, and Doris Merritt was the one who really helped get that started. She was phenomenal. Thank goodness for Doris. The grants, once they come in in response to either a program announcement or to a regular scheduled grant time, go to what we call the extramural division. The extramural division has its own scientific staff who go through and get those ready to be reviewed by standing review committees, and there was one for nursing research. Those people are selected from the field because of their own reputation and background in research, representing as many of the different parts of nursing research as possible.		
PC: And these are selected by whom?		
AH: They were selected by the scientific director and okayed by the director of the extramural programs there.		
PC: Okay. So that's different then from the advisory.		
AH: Totally separate group. Once they are reviewed then, and a priority score given, they go to the institute then to which they Most of the time for us, it was NINR and it would come to us.	/ have been assigned.	
PC: And then ?		
AH: And then it is looked at for a second time for policy purposes by the advisory committee.		
They do not review it for methodological aspects. That's all done by the review team under extramural grants. But they do the po have so much money, how many of these can we fund, what kinds of things do we want to fund, do we want to cluster any of the priorities in this that we fund. All those kind of policy questions, that's the advisory council.		
PC: So it's a multistage process.		
AH: Exactly.		
PC: Really four stages, from setting the agenda and sending the program stuff out, getting the grants back in, shipping them to by the standing committee, or ranking I guess it is is better than selection, ranking—	ວ extramural for selection	
AH: They have to be judged on scientific merit.		

PC:	And then back to the institute—
AH:	[Inaudible] score, and then they come back to whatever institute they're assigned to.
PC:	And then to the advisory committee for policy review and final ranking?
	No. They never change the ranking. They take their ranking from the review committee in extramural grants, and they can select studies out of That is the policy piece. If they decide that they need to be funding a cluster of studies in pain and symptom management pain, they can what we cal for studies.
PC: comm	I'll get into this then, or maybe I'll just do it now. When you established the national nursing research agenda, that would be a guide for the advisory ittee?
AH:	Yes.
PC:	And for your program people as well?
AH:	Yes.
	Let me move up a little bit, because I know you were very active in pushing the nursing institute along in that period between '83 and '85. Is there ng that you'd like to add to the story for me about people involved, some descriptions of people that I could use, or anecdotes or vignettes of them?
AH: as cha was b	I will try to think about that. Nola Pender was the chair when the call came to the cabinet that a conference call with all the cabinet members—Nola air, Nola Pender—at the time that Eunice Cole, who was president then, asked us if we wanted to go for an institute. I can remember that discussion ecause Ellen Reicher, who was a major staff person for Edward Madigan from Illinois—
PC:	R-E-I-C-H-E-R?

AH: Yes. She was a nurse, and he had decided he wanted to do something really positive for nursing. In that process she had—I think as his major staff berson in this health arena at the time who was really honchoing this whole NINR agenda—had called the ANA to talk to the president and asked what help would like. And the president said they would like to try for several things, but one of the first would be this institute that had been recommended out at NIH by the IOM study. That had always been in the back of everybody's mind, but we'd never really had an opportunity. You have to have a champion if you're going to do something like this, and when Edward Madigan as one of the major members of the authorizing committee was willing to be that shampion, why then it allowed us that opportunity. And Ellen was phenomenal at working with people, but she was very politically astute, and she was with us all the way through that process.
PC: Why was Madigan so interested?
AH: Well, I'm telling you a story that can't be repeated, okay, because I'm not dead yet and neither are other people.
Laughter]
AH: We have a couple of tapes that will go to our heirs some day. But essentially, he had been doing something, and I don't even know what it was, with medicine, and he had worked very hard to get this legislation passed. At the last minute, someplace in the process, medicine decided they didn't want tand they walked away from him, and he was left with egg on his face.
PC: When you say "medicine," do you mean AMA or the Institute of Medicine?
AH: No. This is not the Institute of Medicine. They don't get involved in this. It probably was the AMA or one of the big medical lobbying groups, so it would not have been the IOM. But we all chuckled and that made him mad, and Ellen Reicher was on his staff, and she said, "Well, why don't we do comething for nursing then?" And he said, "Okay, find out what they want." And that's a story that can't be told yet, to be quite frank, because we don't want medicine out there mad at us.
PC: Well, it's a little different than the other story I heard.
AH: What was the other story?
PC: The other story was that he was running for reelection and his opponent's wife was a nurse, so he thought this was an ideal chance to take away some of the thunder from his opponent.
AH: Either one of those could be real, couldn't they?
2C: Or both

AH:	Yes, both. I suspect both, to be quite frank. Very interesting.
PC:	Did you meet with the legislative people at all? Was it Leonard, someone on Madigan's committee as well?
AH:	We met with Ellen several times.
PC:	Just with Ellen?
AH: and w	We also met with a lobbying group at ANA a lot. Every time we came in, and came in several separate times, to talk with different congresspeople, we would work with congresspeople and we worked with people out at NIH.
PC:	For example, who would you talk to at NIH?
	At NIH we did talk with several of the directors of the institutes. But the most important person that we talked with was the deputy director, Tom ne, just to let them know what we were doing. This came as a surprise to NIH, that was not a smart thing for nursing to have done. I think we said yes oidly and it moved so quickly that we didn't even think about letting NIH know what we were doing.
PC:	You mean this is about the pocket veto time?
AH: NIH.	This was when we started for the very first time and it was introduced in the authorizing committee. So when it was introduced, it was a surprise to
PC:	It was a surprise to a lot of people, even in the nursing community.
	Oh yes. To the nursing community, especially to medicine. We met with the board of the AMA once, I can remember doing that. Some of these ngs were not real pretty—let's talk about and say that clearly—because there was a lot of contention about this. Both the NIH and the American all Association couldn't imagine what nursing research was about or what difference it could make.
PC:	There was some discussion within the nursing community about the difficulty of defining nursing research. Could you explain a bit of that for me?

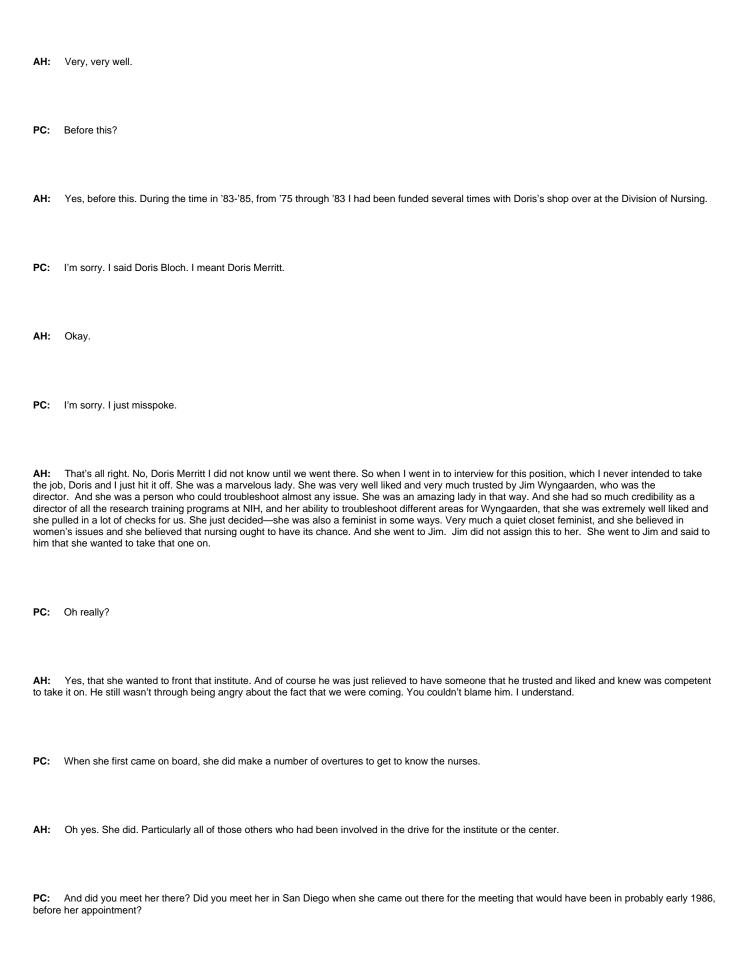
research and nursing research—both very important but very uniquely different, but compatible. They're very compatible bodies of research. If you would think in terms of cancer and of the caustic kind of chemotherapeutic drugs that have to be used to counter some cancers, medicine would be asking all the pharmacologies of drugs, the dosages, how to give them, the processes the periods of which they need to be given, the biomedical careful explanations of why that drug ought to hit those particular cancer cells, etcetera. Very important research. Nursing is not asking those disease questions. Nursing's asking okay, with that drug, what happens to the patient, what are the symptoms that patient's going to experience, how do we help them with the pain, the hair loss, the fatigue that go along with those particular drugs, how do we help them cope with that, what are the stress levels, what are the coping levels, what are the teaching programs that have to be done, what's happening to the family in all of this, how do we help the family cope with all of this. So we ask very different questions, but the research is very compatible. It really reinforces each other, but it's very unique. So it's interesting when you think about it in that way, with the two kinds of research and the importance of both. And we had to pretty quickly under the national center testify for Congress what nursing research was, what kind of questions we ask, how is it different from and not provided by medicine, etcetera. Those were some of those early years. We did a lot of education, both of congresspeople and of the NIH. Jan Heinrich was phenomenal in working with that.	
PC:	In educating people.
AH:	Oh yes. Her background's in public health. She knows how to do interdisciplinary work to a T, let me tell you.
PC:	I think Doris Bloch's was in public health, too, wasn't it?
was a	Yes, it was in public health, too. So it was really very valuable to have those kinds of people who could help to interpret, because when they finally d the legislation, they did not pass it because they thought nursing research was good or valuable or made any difference. They passed it because it women's issue in the year that all the congressmen needed women's issues, it was science, it was nursing, and it was health. You couldn't lose. But ey know what nursing research was? Not a prayer. We said we don't care, we'll take it however we can get it. [Laughs]
PC:	Nothing like being opportunistic, is there?
call it of comprising clearly and the progra	You got it. I mean we just literally played it for that. The one other study that I think is a good one in those final months, because it made a huge not of difference to us later, is that we were called by, and I can't remember if Eunice was still the president then or not, in about October, because I cookies and compromise. I was making Halloween cookies at the time with my young people, and we were called and asked if we had to omise that legislation—at that point we had legislation for a national institute for nursing—what would we compromise. And as a group, we said what we would compromise would be the name, because Reagan didn't like an institute name on such a small entity. I think that was an NIH issue, ey were pushing not to have that. So we would compromise and take a center label, but we would not allow any of the legislation that builds institute ms to be changed, and that was key because later with the national center, we had all the legislative rights of an institute. So we could build those ms, and once we did, we could be redesignated an institute. There was nothing to stop it. So it was a key decision point for us.
PC:	So that was you say in October of ?
AH:	That was about October.

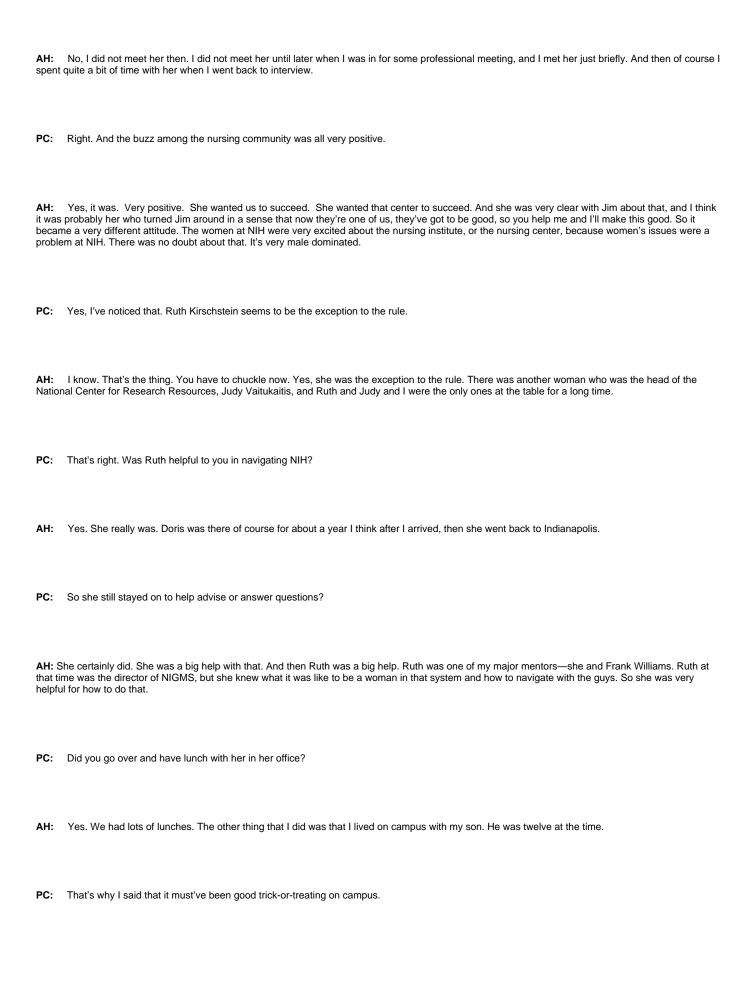
PC: October 1984, I guess.

AH: For a lot of people, if you had medical research, you could make the nursing decisions. It didn't take a separate body of knowledge under nursing practice. What more did you need than what medical research already gave you? And as we began to really understand the differences between medical

AH: I just remember I was making cookies. I could have been wrong. It could've been some other kind of cookies. I remember I was up to my elbows in cookie dough when that call came through.	1
PC: Well, trick-or-treating must have been good on campus that year.	
AH: Yes, I think it was. So that was the other good story that I think is a really important one for posterity to understand.	
PC: And when you say "they" calling, it would be Madigan's staff? Ellen?	
AH: When they called, that would be the ANA. It was always the ANA president who called us, and they were dealing directly with Madigan's staff. S we weren't always with Madigan's staff unless we were in Washington, DC, and then we would be working with them.	0
PC: Were you coming to Washington a lot?	
AH: Quite a bit. We came in once, a couple of us, to write the legislation language so we'd have in it what we wanted in it, those kind of things. We caute a bit. Or they'd have a senator or congressman they wanted us to talk to, and the lobbyists were very good about making sure that it was the nurs researchers who were talking to them, because at that point we all didn't have enough research for anybody but the researchers to know how to quote	se
PC: When did the ANA make the decision to have a big Washington presence, for a Kansas City organization?	
AH: They had always had an office in DC, and so while they were a Kansas City organization, they still had a big lobbying office. And then later they came to DC, as you know. I don't remember just what year that was. I'm trying to remember because I think we were working with the lobbyists.	
PC: I haven't tracked anything down there, but it just seems an interesting question of an organization that was finally building up to a point where for years whatever was going on through the Division of Nursing was not growing rapidly at all, and then suddenly within a three-year period, everything explodes in terms of—	r
AH: Yes, it does.	

terms o clear, f	when I wrote the first chapter, I said well gony, there was obviously this chitical mass was suddenly there, and part of which you've explained in of the role of HRSA in funding that, it takes a while to build that up so that there are enough people, but it was clear that the—well, I shouldn't say it's rom my perspective it looks like the ANA, who was probably the six-hundred-pound gorilla in the nursing room, and everybody went along with that, lough leaders—when a lot of the college deans are very nervous about it, still the AACN goes along.
clear. IOM re for it. T recomr Institut lot abo in som	The ANA was the major lobbying group at that point. But at the same time, I think everybody could see the payoff. The need for research was Just when was the right time to try and make the move to get the money and the structure to do it was the big question. And it was probably that port that came out that really provided a dangling opportunity out there, that the people knew was there, but they needed the right moment to move hat clearly said we needed to establish a structure for nursing research within the mainstream of health science. That was clearly a nendation to move nursing research into NIH. Nursing research had been at NIH, that's where it started years ago. It had been in the National er for General Medical Sciences for years. Fay Abdellah as one of the nursing leaders was over there, as one of the scientists. I don't really know a ut that period as much, and I think Susan Gortner has written some about that in her histories, so you could pick that up from Gortner's articles. So e ways, it was viewed as a time to come home, but it was a time to build the science. We had gone as far as we could go in the country and g people. We had to build a science now.
PC:	And that was the defining moment for why it became—the lobbying was for an institute for nursing research, not an institute for nursing?
AH:	Exactly.
PC:	Because there was some talk of an NIN.
the Div happer	There was, but it was always meant to be just research. Now I think that the concept of an NIN was part of what worried NIH. They didn't want all ision of Nursing back over in NIH, which is what it had been, so all the education as well as all the research. And they were concerned that that not a because the other institutes weren't set up that way. They wanted only the research. I don't think they wanted nursing research at all, you know, y certainly didn't want all [inaudible].
[Laugh	ter]
AH:	That's an interesting story. They really didn't. I mean they fought it long and hard through the AMA and the other groups to keep us out of there.
PC:	That's correct.
AH:	And once we were there, they were determined we'd be good because we were now one of the family.
PC:	And that would lead me to Doris Bloch. Did you know Doris Bloch before ?

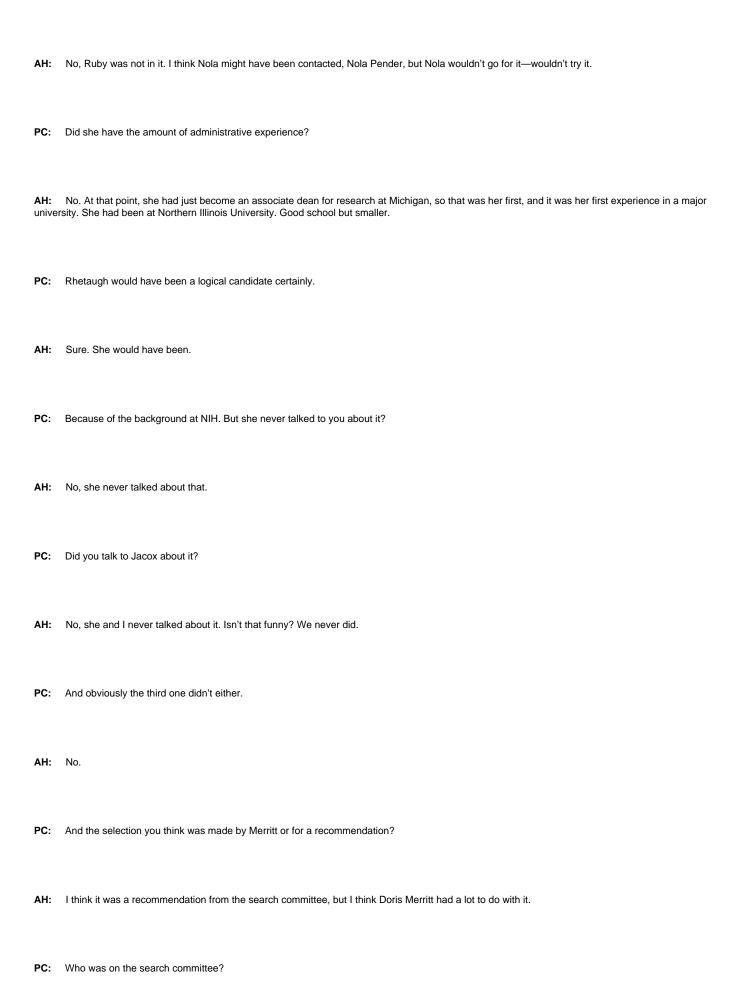


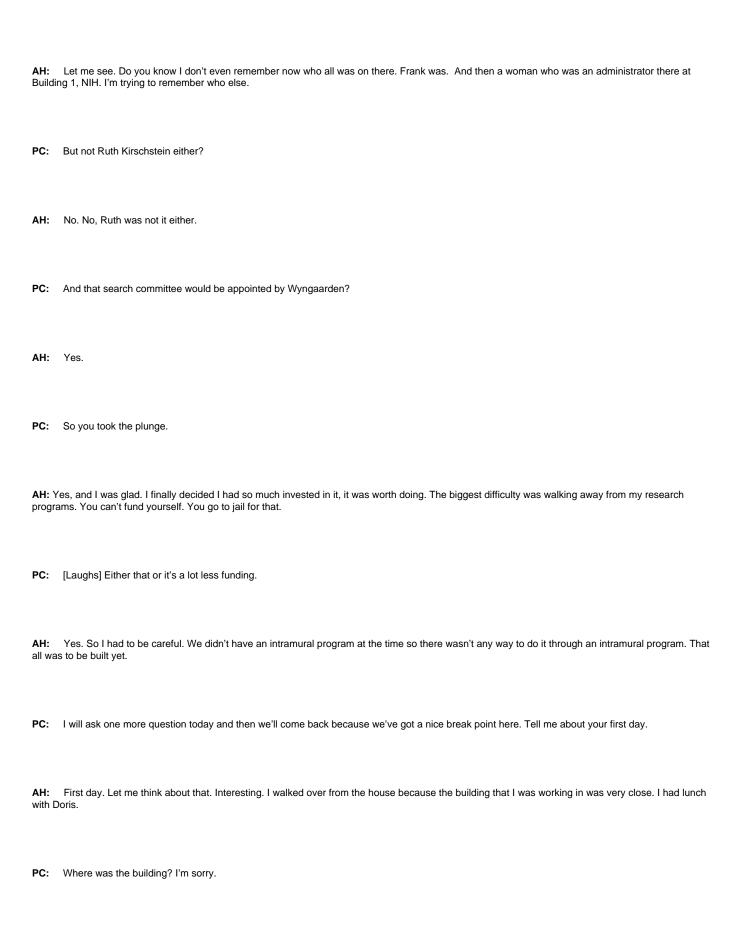


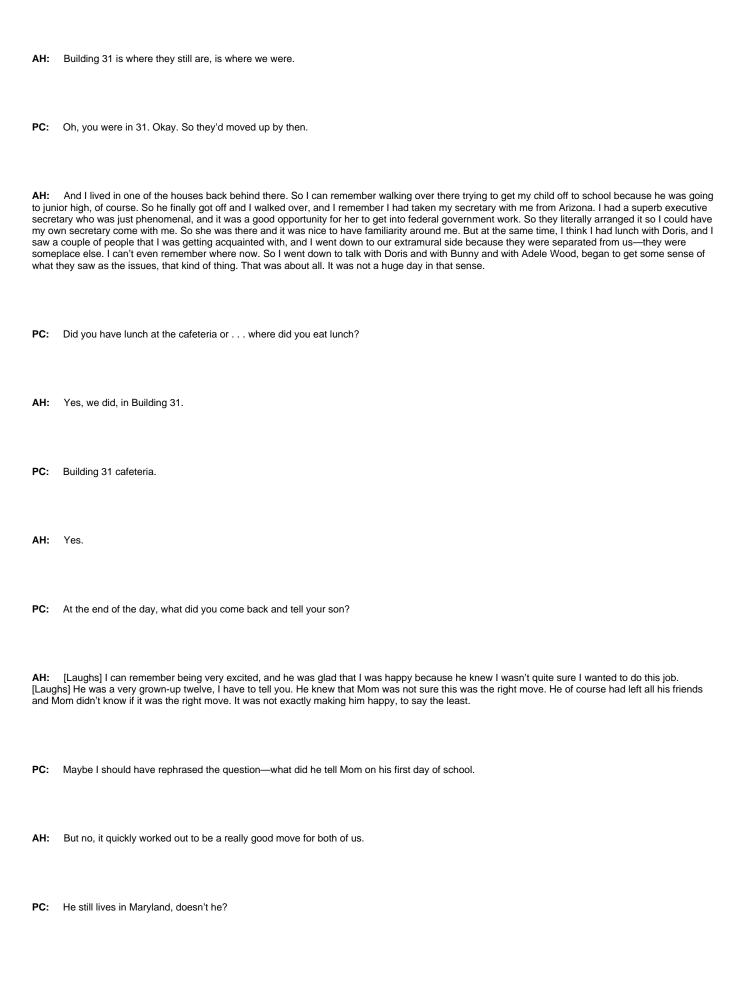
AH:	Yes, it was. [Laughs] So it was good because—
PC:	And she lived on campus, too. In fact she still does.
AH:	Absolutely. She still does. And so that was very valuable, very helpful.
PC:	When people live on campus like that, is there an outside the office social bond that also forms?
just pl before else. ' that. E trust u decisi	There really is. We all have small plots of land if we wanted to raise something, and so you found yourself planting and raising stuff next to the ant secretary of health. So when you needed to get something done, you were not talking to a stranger, you were talking to your neighbor who you lanted tulips with or whatever else. And it was a very different kind of sense of being included. I deliberately—and I talked with Doris Merritt about it at I did this—I deliberately lived on campus. They offered me that housing—it was probably more expensive than what I could have gotten someplace You didn't get any break on those, although the break was in the maintenance and all the taking care of it and all the yards, etcetera. They did all of But I can remember Doris and I talking about it now, because I said to Doris we've got to get integrated. People have got to come to know us and to us and to accept us, and part of that is as people, not just as scientists. So I deliberately lived on campus. And she thought that was a very important on as well because of that. We would have the chance to see people in a very different light. Frank Williams threw me a reception when I came on us to meet all my neighbors. So you knew people in a very different way.
PC:	I've always found that important. Tell me about interviewing for the job and when you say you never intended to take it.
AH:	Well, I had been very active as you know—
PC:	Why was the Hinshaw hat in the ring?
didn't NIH n take a	I had been very active all the way up through to the time that we were able to get the legislation passed, and then I kind of backed out. I had a d research study I was running in instrumentation, T32, a big pre-post-doc grant, and I was having a great time. I loved research, I really did, and I much want to leave it, to be honest. But a number of my colleagues called me and wanted me to put my hat in the ring simply because they felt like eeded to know what were the caliber of people that were out there. So I knew there were several people who were trying for it and so I said okay, I'll look at it but I don't really want to leave and I don't really intend to take it, so this is just to increase that pool. And that's essentially what I did. I in to interview, had
interv But he	ly good interview, obviously, with Doris Merritt, she was [inaudible] in the very beginning and with Ruth Kirschstein who was an ally. Not such a good iew with Jim Wyngaarden. I was surprised he would have even considered me. I suspect that was Doris, not Jim. Later, we did very well together. I was this kind of stillted personality, and I'm sure I was stilted at that point, too, because I wasn't quite sure what I was doing there and didn't expect anything if I was successful. So it was kind of a stilted interview. It wasn't a bad interview, it was just stilted. So I went home thinking, well that's the

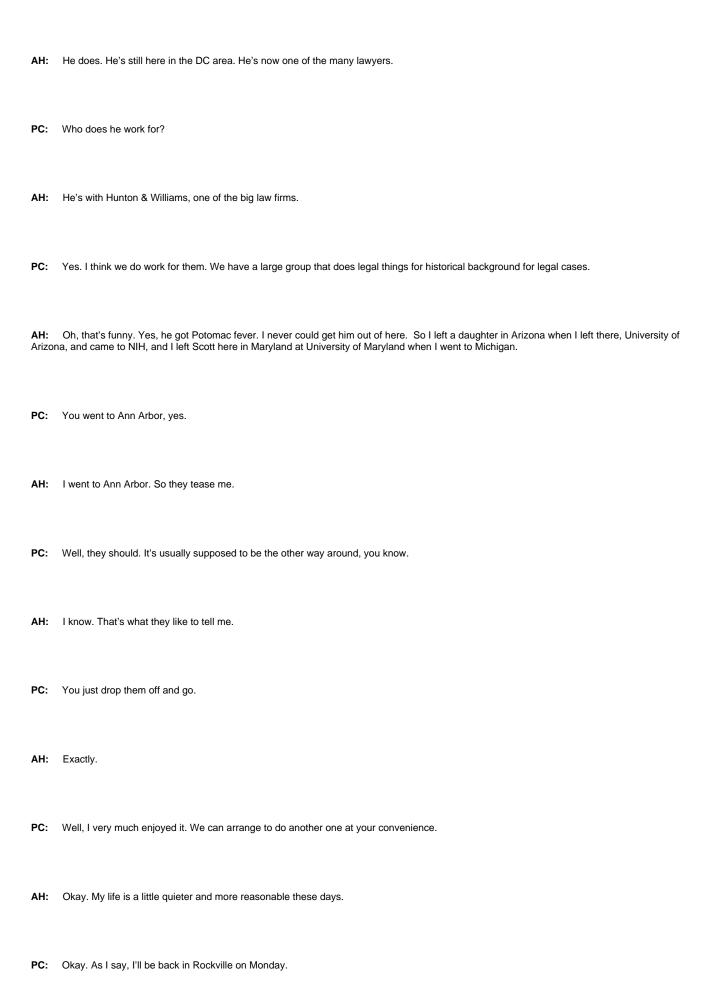
a really good interview, obviously, with Doris Merritt, she was [inaudible] in the very beginning and with Ruth Kirschstein who was an ally. Not such a good interview with Jim Wyngaarden. I was surprised he would have even considered me. I suspect that was Doris, not Jim. Later, we did very well together. But he was this kind of stilted personality, and I'm sure I was stilted at that point, too, because I wasn't quite sure what I was doing there and didn't expect to take anything if I was successful. So it was kind of a stilted interview. It wasn't a bad interview, it was just stilted. So I went home thinking, well that's the end of that, but at least he knows what all of the CVs look like and the people he could talk to. A couple weeks later, he called me and offered me the job and I said, long pause, "I didn't expect you to call me and I didn't think I would be interested in considering this." He laughed and said, "Okay, Ada Sue. Get it together, make up your mind, and I'll call you back in a couple of days." So that kind of broke the ice for us, and so I thought about it and talked to my friends and considered what to do. I finally decided I'd try it, and I have to tell you it's probably the biggest risk I've ever taken in my career, because we knew we had a lot of people and organizations who really didn't want us out there, I knew it was going to be a huge amount of work to show what nursing research was, and yet for all the risk it was such an exciting challenge and opportunity. I finally just couldn't say no . . . which is a funny way to end up there, but that's how I ended up there.

PC: becau	PC: Let's talk about the interview pool, because as you mentioned this is a very small world, and I can see why people would encourage you to apply because after all this effort, nobody wanted the nursing community to come up with three people or fewer.							
AH:	Or not have anybody who would step forward.							
PC:	Right. Almost all would have been out of, well probably all were out of, the pool was all out of universities, colleges of nursing?							
AH:	Yes.							
PC:	Do you know how big it was?							
AH:	I think three of us when we interviewed.							
PC:	Oh, three finalists.							
AH:	Yes.							
PC:	Do you know who they were?							
AH:	Ada Jacox, myself, and I don't know who the third one was.							
PC:	Was it Rhetaugh?							
AH: That v	I think Rhetaugh was contacted because of her work as deputy director and didn't want to do it. So I don't think she ever put her hat in the ring. was my sense of it.							
PC:	Ruby Wilson?							









AH: time?	I'm pulling up my calendar. I want to see what this thing looks like. Next week, okay, I have some time on Thursday afternoon. Do you have any
PC:	Perfect. What time?
AH:	Let's see. Maybe around 1:00?
PC:	Okay, done deal. I'll call you at the same number at 1:00 Thursday, the 28 th . Oh, and your e-mail is ?
AH:	It's my first two names, adasue.hinshaw@usuhs.mil.
PC:	Okay. I'll read it back: adasue.hinshaw@usuhs.mil.
AH:	Yes.
PC:	Okay. I'll send you an e-mail to confirm.
AH:	Okay, fine. Thank you.
PC:	Thank you very much.
AH:	Surely. I've enjoyed it, too. Bye.
PC:	Bye.
[End o	of Interview]